Table I-8b **Existing Road Crossing Data Summary N-1**

	Model Element		Road Crossing Elevations (ft)			
Location	HEC-1	HEC-RAS River Station (ft)	Top of Road	Low Chord	Sag Point	Size & Type
Highway 77	N1B-P1	7,678.446	1,172.9	1,171.7	1,168.0	12' x 6' CBC
Interstate 80	N1A-P1	6,429.92	1,188.0	1,164.5	1,172.0	12' x 10' CBC
Arbor Road	N1E-P1	4,958.88	1,153.7	1,150.7	1,153.2	10' x 7' Twin CBC
Arbor Road *	NIJ-P1	3,238.18	1,150.6	1,141.1	1,150.0	Twin 72" CMP
Arbor Road *	NIK-P1	4,971.515	1,138.0	1,136.2	1,138.0	4.5' x 3.08' CMPA

^{*} tributary

Abbreviation Key:

CBC - Concrete Box Culvert CMP - Corrugated Metal Pipe

CCSB - Continuous Concrete Span Bridge IBB - I-beam Bridge - Double Dbl

CSB - Concrete Slab Bridge

Trpl - Triple DSGB - Deck Steel Girder Bridge CMPA - Corrugated Metal Pipe Arch PCGB - Prestressed Concrete Girder Bridge